

## Top links

### [FCC penalizes marketer of Ham-band drone](#)

The FCC has imposed a \$180,000 civil penalty on a Sarasota, Florida, company that had been marketing noncompliant audio-visual transmitters intended for use on drones in violation of the Commission's Amateur Service and marketing rules.

[ARRL](#)

### [Building a QRP Field Day Station](#)

It helps to test the station set up in advance. The hub of my station is the Elecraft KX3 transceiver. A new addition is the Elecraft PX3 spectrum scope. Now add a computer and logging software, and you have a few things to integrate.

[N4KGL](#)

### [Homebrew LF Antenna](#)

The main loop is made of 35 turns of enameled copper wire of 0.35mm diameter.

[galvanix](#)

### [Time warp: Simulated Novice FCC Morse Code exam](#)

Novice Morse proficiency exam practice.

[HamRadioQRP](#)

### [Using a mixing console in the shack](#)

If you have a few receivers kicking around in your radio shack, this is one way to hook them all together and send their audio on to your favourite monitoring speakers.

[The SWLing Post](#)

### [One of oldest U.S. radio stations to go dark](#)

Unofficial accounts indicate that KQV started out as "special amateur station" 8ZAE, to be used by the Doubleday-Hill Electric Company primarily for two-way communication.

[ARRL](#)

### [Build a Nixie Tube power supply](#)

I finally received a batch of 1n-14 nixie tubes that I purchased from ebay for a future clock project.

The tubes need a power supply that can supply 170 volts DC, which I didn't have, so I built one.  
[awsh.org](http://awsh.org)

### **Is Amateur Radio still relevant?**

For over half a century, the BBC has had its own amateur radio group. Now, after several years of planning, the group's latest home has just opened in BBC Broadcasting House in London, UK.  
[BBC World Service](http://BBCWorldService.com)

### **Why bother getting an Amateur Radio License?**

The Federal Communications Commission provided US citizens with an amazing opportunity to experiment with and develop innovative technology when creating Part 97.  
[AmateurRadio.com](http://AmateurRadio.com)

## **Video**

### **Xiegu X108G HF Transceiver review and on-air test**

This little gem is pretty awesome. An HF radio that covers 1.8-30mhz with USB PC rig control through Ham Radio Deluxe and other software.  
[HamRadioConcepts](http://HamRadioConcepts.com)

### **Ethernet powered tower light**

[YouTube](#)



Join the Ham community on Slack.

Use this link to get started:

<http://bit.ly/2oZHqO6>

[Amateur Radio Weekly](#) is curated by [K4HCK](#).

Thank you for reading.

73

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